What is claimed is:

1. A printing machine for controlling ink feeding rates by adjusting opening degrees of a plurality of ink keys arranged in a direction perpendicular to a printing direction, said printing machine comprising:

a touch sensitive control panel for adjusting the opening degrees of said ink keys; and

means for displaying, in superimposition on said control panel, key control switches for adjusting the opening degrees of said ink keys and an image of said print being processed.

2. A printing machine as defined in claim 1, wherein said key control switches are displayed as superimposed on the image of said print being processed, by transmitting said key control switches through the image of said print.

3. A printing machine for controlling ink feeding rates by adjusting opening degrees of a plurality of ink keys arranged in a direction perpendicular to a printing direction, based on color density of a print measured by color density measuring means, said printing machine comprising:

a touch sensitive control panel for adjusting the opening degrees of said ink keys;

an image memory for storing an image of said print being processed; and

a control unit for displaying, in superimposition on said control panel, key control switches for adjusting the opening degrees of said ink keys, the color density of said print measured by said color density measuring means, and an image of said print being processed.

4. A printing machine as defined in claim 3, wherein said key control switches and the color density of said print measured by said color density measuring means are displayed as superimposed on the image of said print being processed, by transmitting said key control switches and said color density through the image of said print.